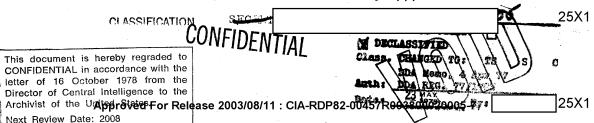
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TOPIC STAAKEN Airfield	
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3 5000000000000000000000000000000000000	25X1A
PAGES 3 ENCLOSURES (NO. & TYPE)	

- 1. The following aircraft types were observed at the STAAKEN (N 53/Z 65) airfield:
 - a. Type 1: Fighter, low-wing monoplane, radial engine, wings cut-off at tips, not mounded-off at base, slanting leading edge of rudger assembly, rounded-off trailing edge, elevator assembly of similar shape as wings, cockpit fairing into fuselage painted green, two or three vertical white stripes behind Soviet star on fuselage.*
 - b. Type 2: Transport aircraft, low-wing monoplane, two radial engines close to fuselage, perpendicular trailing edge of rudder assembly, windows on the sides, door on right-hand side, stubby fuselage projecting beyond engines, cockpit above leading edge of wings, searchlights installed at nose; upper part painted green, under-side blue, **
 - c. Type 3: righter, two-place low-wing monoplane, radial engine, wings rounded at roots and at tips; blue paint. ***
 - d. Type 4: Low-wing monoplane, long and narrow wings, twin-line entines, single, very high, sugar-loaf-shaped rudder assembly, nose wheel, eleven windows on the sides, door on the right side; silver-gray paint, red lightning flash emblem on fuselage from the fore to the rear.
 - e. Type 5: Low-wing monoplane, almost rectangular wings, one in-line engine, two-seat cock it, back seat facing to the rear, in its side view similar to the Ju-37, red, blue and white propeller hubs, two stripes of the same color on fuselage and runder assembly. Of This aircraft was observed for the first time in STAAKEN.
 - f. type 6: Low-wing monoplane, one short radial engine, rounded -off wing tips, dihedral wings, space-shaped rudger assembly, single-place cockpit, light blue paint, red propeller hubs two vertical white stripes on rudder assembly.



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25X1	PEENETUENDE (by the observation of STAAREN motor venice PEENETUENDE).	end confirmed	25X1
	c. The observed intense flying activity field was presumably connected with maneu	vers held by the	

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